## Success Path for Angular retake

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Success path for Java
Read Requirements. Twice.
Think about TEST
Write UML Diagram to understand requirements.
NOW Write test.
Brad Gillespie's List of what to test. in Test-Driven Development
1 Instantiation - Can I make one also call Smoke Test
2 Negative Conditions - 404, neg or "wrong data"
3 Extremes - I test of 3 billion
4 Border conditions - before and after a time
5 Delta - change - or Happy Path
//Arrange
//Act
//Assert

Get together with others and fix or redo Assessment.
Find the coding Kata - Tour of Heros find a YouTube video - type along
Do or re-do chapter 11 cars. tDD
Do the ETF
Shopping cart
Read requires, Twice
Write out on paper class diagram
Bonus:
Make your tests. Evergreen. test will work, today, tomorrow and two years from now
Even if the data changes.